

A. CLASSIFICATION OF SUBJECT MATTER
IPC 6 C12N15/86

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 6 C12N

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	PROC. NATL.ACAD SCI., vol. 91, September 1994, NATL. ACAD SCI., WASHINGTON, DC, US;, pages 8802-8806, XP002011773 A.J. BETT ET AL.: "An efficient and flexible system for construction of adenovirus vectors with insertions or deletions in early regions 1 and 3" cited in the application see the whole document ---	1-7
A	WO,A,95 00655 (MC MASTER UNIVERSITY) 5 January 1995 cited in the application see the whole document --- -/-	1-7

☒ Further documents are listed in the continuation of box C.

☒ Patent family members are listed in annex.

* Special categories of cited documents:

- "A" document defining the general state of the art which is not considered to be of particular relevance
- "E" earlier document but published on or after the international filing date
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- "P" document published prior to the international filing date but later than the priority date claimed

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Date of the actual completion of the international search

27 August 1996

Date of mailing of the international search report

03.09.96

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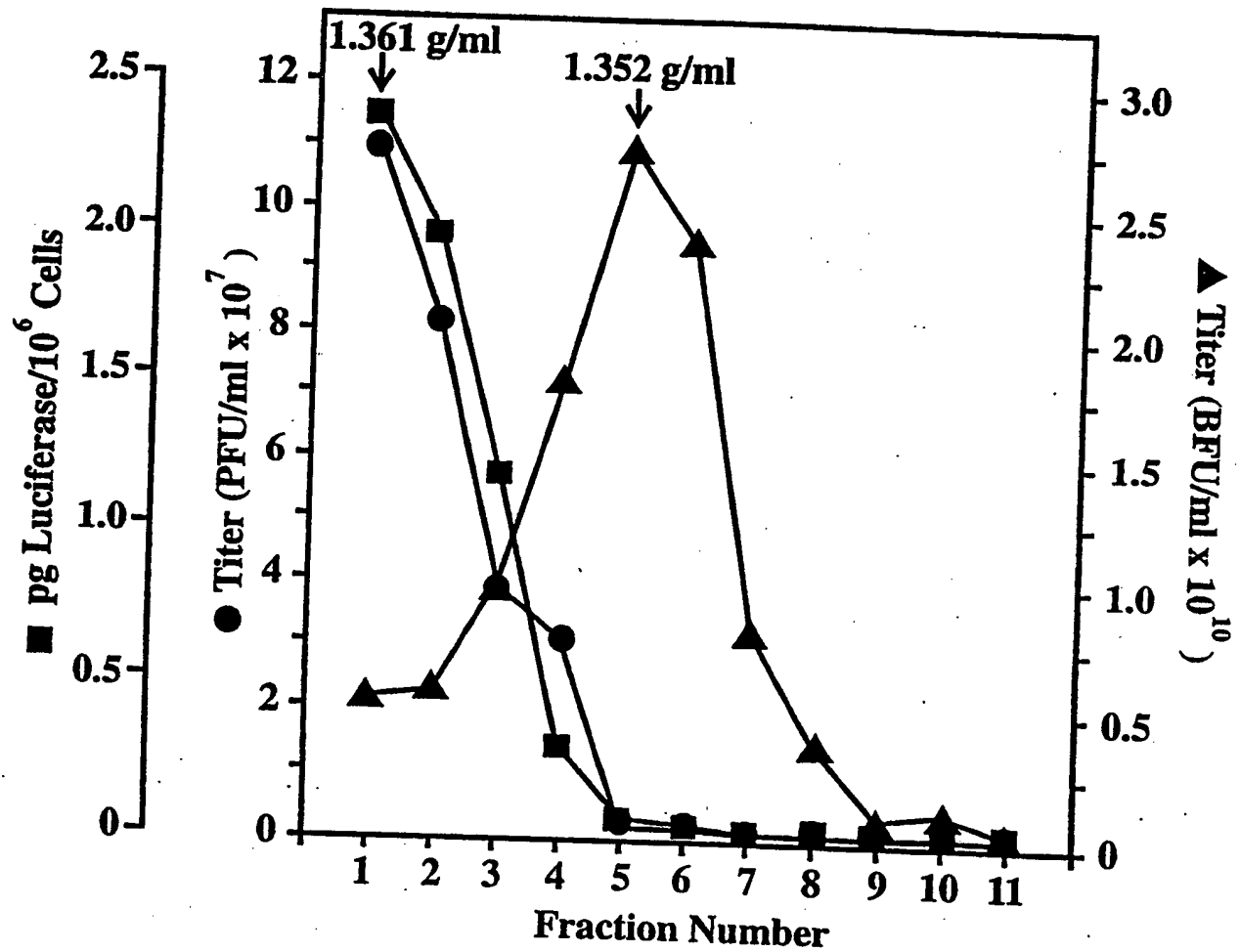


FIG.14

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
P,A	EP,A,0 704 534 (SUMITOMO PHARMA) 3 April 1996 see the whole document ---	1-7
P,A	NUCLEIC ACIDS RESEARCH, vol. 23, no. 19, 11 October 1995, IRL PRESS LIMITED, OXFORD, ENGLAND, pages 3816-3821, XP002011774 Y. KANEGAE ET AL.: "Efficient gene activation in mammalian cells by using recombinant adenovirus expressing site-specific Cre recombinase" see the whole document ---	1-7
P,A	J. VIROLOGY, vol. 69, no. 8, August 1995, AM.SOC.MICROBIOL., WASHINGTON, US, pages 4600-4606, XP002011775 M. ANTON AND F.L. GRAHAM: "Site-specific recombination mediated by an adenovirus vector expressing the Cre recombinase protein: a molecular switch for control of gene expression" cited in the application see the whole document ---	1-7
P,X	WO,A,95 27071 (UNIV TEXAS) 12 October 1995 see page 10, line 27 - line 36 see page 21, line 23 - page 23, line 24; claims 14,15 -----	5

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO-A-9500655	05-01-95	AU-B- 7118494 CA-A- 2166118 EP-A- 0705344	17-01-95 05-01-95 10-04-96
EP-A-0704534	03-04-96	JP-A- 8084589 AU-B- 3024895 CA-A- 2157063	02-04-96 04-04-96 20-03-96
WO-A-9527071	12-10-95	AU-B- 2238695	23-10-95